

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTORNEY DOCKET NO. 1454.1629	APPLICATION NO. PCT/EP2004/00 2773
INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i>		FIRST NAMED INVENTOR MARTIN BOSSERT ET AL.	
		FILING DATE October 17, 2005	GROUP ART UNIT Unassigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
AA	2001/003362 3	10-25-2001	Hosur			
AB						
AC						
AD						
AF						

FOREIGN PATENT DOCUMENTS

DOCUMENT NO.	DATE	COUNTRY	TRANSLATION YES NO	ABSTRACT
AG				

OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

EXAMINER INITIAL	REFERENCE	TRANSLATION YES NO	
AH	Y.G. Li, J. C. CHUANG, N.R. SOLLENBERGER: "TRANSMITTER DIVERSITY FOR OFDM SYSTEMS AND ITS IMPACT ON HIGH-RATE DATA WIRELESS NETWORKS" pp. 1233-1243		
AI	A. DAMMANN, S. KAISER: "LOW COMPLEX STANDARD CONFORMABLE ANTENNA DIVERSITY TECHNIQUES FOR OFDM SYSTEMS AND ITS APPLICATION TO THE DVB-T SYSTEMS" (total pages 8)		
AJ	S.M. ALAMOUTI: "A SIMPLE TRANSMIT DIVERSITY TECHNIQUE FOR WIRELESS COMMUNICATIONS" pp. 1451-1458		
AK	M. BOSSERT ET AL., "ON CYCLIC DELAY DIVERSITY IN OFDM BASED TRANSMISSION SCHEMES" pp. 1-5		
AL	J. KWAK: "PHYSICAL LAYER ARQ: NEW PROPOSED FEATURE FOR802:16AB" pp. 1-18		
AM	V. TAROKH, H. JAFARKHANI, R. CALDERBANK, "SPACE-TIME BLOCK CODINNG FOR WIRELESS COMMUNICATIONS: PERFORMANCE RESULTS" pp. 451-459		
EXAMINER /Ichieh Cheng/		DATE CONSIDERED 03/24/2008	
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